



Introduction

Transcend JetFlash V30 has a curved, ultra-compact body (60mm x 16.5mm x 8.1mm) and only weighs 7g. Its color scheme is simple and elegant, being almost completely black with a splash of color around its cap. With eight full gigabytes of storage capacity and renowned Transcend build quality at down-to-earth prices, the V30 represents a new standard in value. The extra storage space allows you store a whole lot more of your personal files, documents from work, digital photos, movies and music on a flash drive smaller than your finger. Never worry about running out of space again! The JetFlash V30 comes bundled with Transcend's incredibly useful JetFlash elite software package. JetFlash elite focuses on the needs of frequent computer users and is specifically developed to help manage your data and increase productivity. The JetFlash elite includes eight handy functions: AutoLogin, PC-Lock, Mobile Favorites, Secret-Zip encryption, Mobile E-mail, DataBackup, Online Update and the My JetFlash browser. It is now available in 8GB, 4GB, 2GB, 1GB, 512MB capacities, and is backed by a lifetime warranty.

Features

Fully compatible with Hi-Speed USB 2.0

Easy Plug and Play installation

JetFlash™ elite Software pack includes:

- PC-Lock Function: Makes JetFlash™ a key to lock your computer
- Secret-Zip Function: Compress and/or Password protect saved files using AES Encryption
- E-Mail Function: Use your JetFlash™ to Securely Send, Receive and Save e-mails
- AutoLogin Function: Automatically login to websites where you have a password
- Favorites Function: Store all your favorite website addresses on the JetFlash™
- DataBackup Function: Backup, Restore and Synchronize your Data using the JetFlash™

Driverless (Only Windows® 98SE needs the enclosed driver)

USB powered. No external power, or battery needed

Specification

Size : 60mm x 16.5mm x 8.1mm

Weight : 7g

Certificate : CE, FCC, BSMI

Performance : Read 10 MByte/s, Write 3 MByte/s (512MB~2GB)

*** Note** : Speed may vary due to host hardware, software and usage.

System Requirement

- Desktop or notebook computer with USB Port - Microsoft Windows® 2000 - Microsoft Windows® ME - Microsoft Windows® XP - Microsoft Windows® Vista - Mac® OS 9.0 or later - Linux® Kernel 2.4.2 or later